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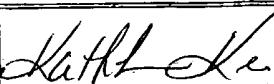


PTO/SB/088 (08-00)

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Substitute for Form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Application Number	09/836,705
		Filing Date	April 17, 2001
		First Named Inventor	Yuki ABE
		Group Art Unit	1645
		Examiner Name	
Sheet	1	of	1
Attorney Docket Number			01149/HG

OTHER PRIOR ART - NON-PATENT LITERATURE DOCUMENTS

Examiner Initials ¹	Cite No. ²	Include name of author (in CAPITAL LETTERS), title of article, title of item, date, page(s), volume-issue number(s), publisher, city and/or country where published	T ³
		Akira ENDO et al., ML-236A, ML-236B, and ML-236C, "New Inhibitors of Cholesterogenesis Produced By Penicillium Citrinum", <u>The Journal of Antibiotics</u>, 29, 1346-1348 (1976)	
KK		Tatsuji MATSUOKA et al., "Purification and Characterization of Cytochrome P-450_{sca} from Streptomyces Carbophilus", <u>Eur. J. Biochem.</u>, 184, 707-713 (1989)	
		Richard MOORE et al. "Biosynthesis of the Hypocholesterolemic Agent Mevinolin By Aspergillus terreus. Determination of the Origin of Carbon, Hydrogen, and Oxygen Atoms by ¹³C NMR and Mass Spectrometry", <u>J. Am. Chem. Soc.</u>, 107, 3694-3701 (1985)	
KK		Ming-Shi SHIAO and Hsiao-Shek DON, "Biosynthesis of Mevinolin, A Hypocholesterolemic Fungal Metabolite, in Aspergillus terreus", <u>Proc. Natl. Sci. Counc. Repub. China B. ROC</u>, 11, 223-231 (1987)	
		David A. HOPWOOD and David H. SHERMAN, "Molecular Genetics of Polyketides and its Comparison to Fatty Acid Biosynthesis", <u>Annu. Rev. Genet.</u>, 24, 37-66 (1993)	
		C. Richard HUTCHINSON and Isao FUJII, "Polyketide Synthase Gene Manipulation: A Structure-Function Approach in Engineering Novel Antibiotics", <u>Annu. Rev. Microbiol.</u>, 49, 201-238 (1995)	
		Gue-Hong FENG and Thomas J. LEONARD, "Characterization of the Polyketide Synthase Gene (pksL1) Required for Aflatoxin Biosynthesis in Aspergillus parasiticus", <u>Journal of Bacteriology</u>, 177, 6246-6254 (1995)	
Examiner Signature		Date Considered	6/28/04

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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